1 3425 ((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 398*) or (340/2, 1, 22, 22, 24, 226, 27, 28, 32, 321), CCLS) and SONET and overhead 3 ((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 321), CCLS) and SONET and overhead 5 ((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 324, 324, 324)	L Number	Hits	Search Text	DB	Time stamp
or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)), CCLS. 96 (((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 328)), CCLS, and SOINET and overhead (3439633" "4592048" "459164" "4592641" "45926331" "5594769			((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398")	USPAT	2003/01/28 10:12
96 (((370/366, 387, 388, 389, 392, 393, 394, 352, 357, 422, 321)).CCLS.) and SONET and overhead ((370/368, 387, 388, 389, 392, 393, 394, 352, 357, 422, 378). (SPAT) (S9878) (•	0,20	or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS.		
"998") or (340/2.1, 2.2, 2.22, 2.44, 2.26, 2.27, 2.28, 3.2, 2.2) (CCLS, and SONET and overhead (1978) (4339833" "4592048" "459164" "495246" "459589833" "541646" "3595524" "559470" "5596236" "5412652" "5467348" "5519700" "5526359" "559470" "5596236" "559470" "5793760" "579	,	96	(((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422,	USPAT;	2003/01/28 10:50
3 (21)), CCLS,) and SONET and overhead (14) (14) (14) (15) (15) (15) (15) (15) (15) (15) (15	2	00	"398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2,	US-PGPUB;	
3 30 (*4339633" *4592048" *459164" *14956416" *14959833" *514646" *5365524" *536446" *5365252" *5364646" *536552" *5676748" *596702" *55626359" *5567468" *5967369" *59673653" *61576702" *5566355" *61576702" *5566355" *61576702" *5566355" *61576702" *55667468" *5267369" *59673653" *61576702" *5667468" *52673639" *61576702" *5667468" *52673639" *61576702" *5667468" *52673639" *61576702" *5667468" *52673639" *615767036539" *615767368 *5267369" *5667468" *52673639" *6157670365 *5767468" *5267369" *52674688" *52674688" *52674688" *52674688" *52674688" *52674688" *52674688" *526746			3.21)) CCLS.) and SONET and overhead	DERWENT	
5346446 [*5365524** [*539649** [*5594729** [*5594729** [*5729536**] *546446** [*5596700** [*5596729** [*5594729** [*5594729** [*5729536**] *5793760** [*5796720** [*5805568**]*5812798** [*5812798** [*583924**] *5846887** [*5864553**] [*561448** [*520421** [*595333**] *5963553** [*6125111*] [*6141346** [*5206333**] *5963553** [*6125111*] [*6141346** [*5206333**] *5963553** [*6125111*] [*6141346** [*5206333**] *5963553** [*6125111*] [*6141346** [*5206333**] *5963553** [*6125111*] [*6141346** [*5206333**] *5963553** [*6125111*] [*6141346** [*5206233**] *1014307386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 321), CCLS.) and (leading or trailing) with edge (3707386, 387, 388, 389, 392, 393, 394, 302, 37, 422, 398*) *1734 (3707386, 387, 388, 389, 392, 393, "394**), CCLS.) and switch adj matrix (3707386, 387, 388, 389, 392, 393, 394**), CCLS.) and switch adj matrix (3707386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 398*) or (34072.1, 22, 22, 22, 24, 226, 227, 228, 32, 32)), CCLS.) and switch adj matrix (3707386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 398*) or (34072.1, 22, 22, 22, 24, 226, 227, 228, 32, 32)), CCLS.) and switch adj matrix (3707386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 398*) or (34072.1, 22, 22, 22, 24, 226, 227, 228, 32, 32)), CCLS.) and switch adj matrix (3707386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 398*) or (34072.1, 22, 22, 22, 24, 226, 227, 228, 32, 32)), CCLS.) and switch adj matrix (3707386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 398*) or (34072.1, 22, 22, 22, 24, 226, 227, 228, 32, 32), CCLS.) and switch adj matrix (3707386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 328, 329, 321), CCLS.) and switch adj matrix (3707386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 328, 329, 321), CCLS.) and switch adj matrix (3707386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 328, 329, 329, 329, 3394, 352, 357, 422, 329, 329, 329, 329, 3394, 352, 357, 422, 329, 329, 329, 329, 339, 3394, 352, 357, 422, 329, 329, 329, 329, 3394, 352, 357, 422, 329	a	30	("4339633" "4592048" "4631641" "4926416" "4959833"	USPAT	2003/01/28 10:15
**5467348* **5619700* **5626359* **15526359* **157263392* **5793760* **596720* **5864583* **15867484* **5820412* **583924* **583	·	90	"5345446" "5365524" "5396491" "5398236" "5412652"		
5793760 **5995720** **5895588** *5812796** **589330** **5963532* **5963553* **5674848* **592042* **5959330* **5963553* **56125111* **5141346* **5266333* **5963553* **56125111* **5141346* **5266333* **596353* **51425111* **5141346* **5266333* **59670* **30071.23* **272.28* 3.2			"5467348" "5519700" "5526359" "5594729" "5729536"	·	
"5844887" *5864553" *5867484" *5920412" *5953330" *585553" *61211" *6141346" *6266333" *6134238") PN. (3070386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 321), CCLS.) and (leading or trailing) adj edge (3270/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 321), CCLS.) and (leading with trailing) with edge (370/386, 387, 388, 389, 392, 393, "394"), CCLS.) (3707/386, 387, 388, 389, 392, 393, "394"), CCLS.) and matrix (3707/386, 387, 388, 389, 392, 393, "394"), CCLS.) and matrix (3707/386, 387, 388, 389, 392, 393, "394"), CCLS.) and switch adj matrix (3707/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 389") or (340/2, 1, 22, 222, 24, 226, 227, 228, 32, 3, 21)), CCLS.) and switch adj matrix (3707/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 389") or (340/2, 12, 22, 222, 24, 226, 227, 228, 32, 3, 21)), CCLS.) and rearrangels3. 235 ((3707/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 398") or (340/2, 12, 22, 222, 24, 226, 227, 228, 32, 3, 21)), CCLS.) and non-block\$3 ((3707/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 398") or (340/2, 12, 22, 22, 24, 26, 227, 228, 32, 3, 21)), CCLS.) and non-block\$3 48 ((3707/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 398") or (340/2, 1, 22, 222, 24, 26, 227, 228, 32, 3, 21)), CCLS.) and non-block\$3 48 ((3707/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 398") or (340/2, 1, 22, 222, 24, 26, 227, 228, 32, 3, 21)), CCLS.) and non-block\$3 49 (((3707/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 398") or (340/2, 1, 22, 222, 24, 26, 227, 228, 32, 3, 21)), CCLS.) and non-block\$3 and (re-arrang\$3 or rearrang\$3 or resequenc\$3) and clos 46 ((((3707/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 398") or (340/2, 1, 22, 222, 24, 226, 227, 228, 32, 3, 21)), CCLS.) and non-block\$3 and (re-arrang\$3 or rearrang\$3 or resequenc\$3), and clos 46 (((3707/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 398") or (340/2, 1, 22, 222, 224, 226, 227, 228, 32, 3, 21)), CCLS.) and non-block\$3 and (re-arrang\$3 or resequenc\$3), and clos 46 (((3707/3		l	"5793760" "5796720" "5805568" "5812796" "5838924"		
4 64 (370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 398) or (340/2.1, 2.2, 222, 2.4, 2.6, 2.7, 2.8) and matrix (370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 393) (370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 393) (370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 393) (370/386, 387, 388, 389, 392, 393, 394) (370/386, 387, 388, 389, 392, 393, 394) (370/386, 387, 388, 389, 392, 393, 394) (370/386, 387, 388, 389, 392, 393, 394) (370/386, 387, 388, 389, 392, 393, 394) (370/386, 387, 388, 389, 392, 393, 394) (370/386, 387, 388, 389, 392, 393, 394) (370/386, 387, 388, 389, 392, 393, 394) (370/386, 387, 388, 389, 392, 393, 394) (370/386, 387, 388, 389, 392, 393, 394) (370/386, 387, 388, 389, 392, 393, 394) (370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 398) or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21), CCLS.) and non-blocks3 (370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 388) or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21), CCLS.) and non-blocks3 (370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 388) or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21), CCLS.) and non-blocks3 (370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 388) or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21), CCLS.) and non-blocks3 (370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 388) or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21), CCLS.) and non-blocks3) and (re-arrangs3) or rearrangs3 or resequencs3) (370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 388) or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21), CCLS.) and non-blocks3) and (re-arrangs3 or resequencs3) (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21), CCLS.) and non-blocks3) and (re-arrangs3 or resequencs3) (370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 387) or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21), CCLS.) and non-blocks3) and (re-arrangs3 or resequencs3) (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21), CCLS.) and non-blo			"5844887" "5864553" "5867484" "5920412" "5953330"		
4 64 (61342387)-P.N. (707/366, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.2)), CCLS.) and (leading or trailing) adi edde dege (1707/368, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.6, 2.7, 2.8), 3.2 (1707/368, 387, 388, 389, 392, 393, "394"), CCLS.) and matrix (1707/368, 387, 388, 389, 392, 393, "394"), CCLS.) and switch adj matrix (1707/368, 387, 388, 389, 392, 393, "394"), CCLS.) and switch adj matrix (1707/368, 387, 388, 389, 392, 393, "394"), CCLS.) and switch adj matrix (1707/368, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)), CCLS.) and switch adj matrix (1707/368, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)), CCLS.) and switch adj matrix (1707/368, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)), CCLS.) and non-block\$3 (1707/368, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)), CCLS.) and non-block\$3 (1707/368, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)), CCLS.) and non-block\$3 and (re-arrang\$3 or resequenc\$3)) and closed arrang\$3 or resequenc\$3)] and closed arra			"5963553" "6125111" "6141346" "6266333"		
64 (((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 321), CCLS.) and (leading or trailing) adj edge (((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 321), CCLS.) and (leading with trailing) with edge ((370/386, 387, 388, 389, 392, 393, "394"), CCLS.) and matrix ((370/386, 387, 388, 389, 392, 393, "394"), CCLS.) and matrix ((370/386, 387, 388, 389, 392, 393, "394"), CCLS.) and switch ((370/386, 387, 388, 389, 392, 393, "394"), CCLS.) and switch adj matrix ((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21), CCLS.) and on-block\$3 ((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21), CCLS.) and non-block\$3 and (re-arrang\$3 or reserrang\$3) or rearrang\$3 or reserrang\$3.) (((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21), CCLS.) and non-block\$3) and (re-arrang\$3 or reserrang\$3) or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21), CCLS.) and non-block\$3) and (re-arrang\$3 or reserrang\$3 or reserrang\$3 or reserrang\$3 or reserrang\$3 or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21), CCLS.) and non-block\$3) and (re-arrang\$3 or reserrang\$3 or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21), CCLS.) and non-block\$3) and (re-arrang\$3 or reserrang\$3 or reserrang					
**398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21), CCLS, 388, 389, 392, 393, 394, 352, 357, 422, 3.21), CCLS, 3 and (leading with trailing) adj edge (370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21), CCLS, 3 and (leading with trailing) with edge (370/386, 387, 388, 389, 392, 393, "394"), CCLS, 3 and matrix (370/386, 387, 388, 389, 392, 393, "394"), CCLS, 3 and matrix (370/386, 387, 388, 389, 392, 393, "394"), CCLS, 3 and switch adj matrix (370/386, 387, 388, 389, 392, 393, "394"), CCLS, 3 and switch adj matrix (370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21), CCLS, 3 and switch adj matrix (370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21), CCLS, 3 and switch adj matrix (320/30/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21), CCLS, 3 and switch adj matrix (320/30/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21), CCLS, 3 and non-block\$3 and (re-arrang\$3 or resergang\$3) or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21), CCLS, 3 and non-block\$3) and (re-arrang\$3 or resergang\$3 or resequenc\$3)) and clos (370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21), CCLS, 3 and non-block\$3) and (re-arrang\$3 or resequenc\$3)) and clos (370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21), CCLS, 3 and non-block\$3) and (re-arrang\$3 or resequenc\$3)) and clos (370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21), CCLS, 3 and non-block\$3) and (re-arrang\$3 or resequenc\$3)) and clos (370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21), CCLS, 3 and non-block\$3) a	4	64	(((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422,	USPAT;	2003/01/28 10:51
5 13 (3.70).366, 387, 388, 389, 392, 393, 394, 352, 357, 422, US-PGPUB: DERWENT US-P	7		"398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2,	US-PGPUB;	
13 (((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, US-PGPUB: DERWENT US-PAT: US-PGPUB: DERWENT US-PAT: US-PGPUB: DERWENT US-PGPUB: DERWENT US-PGPUB: DERWENT US-PGPUB: DERWENT US-PGPUB: DERWENT US-PAT: US-PGPUB			3 21)) CCLS.) and (leading or trailing) adj edge	DERWENT	
1734 (370/386, 387, 388, 389, 392, 393, "394").CCLS.) and matrix USPAT:	5	13	(((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422,	USPAT;	2003/01/28 10:51
3.21), CCLS.) and (leading with trailing) with edge (370/386, 387, 388, 389, 392, 393, "394").CCLS.) and matrix US-PAT (US-PGPUB: DERWENT US-PGPUB: DERWENT	J		"398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2,	US-PGPUB;	
1734 (370/386, 387, 388, 389, 392, 393, "394").CCLS. and matrix USPAT; U			3 21) CCLS) and (leading with trailing) with edge	DERWENT	
283 ((370/386, 387, 388, 389, 392, 393, "394").CCLS.) and matrix USPAT; USPA		1734	(370/386 387 388 389 392 393 "394").CCLS.	USPAT	2003/01/23 12:22
- 1193 ((370/386, 387, 388, 389, 392, 393, "394").CCLS.) and switch USPAT; USPA	-		(370/386, 387, 388, 389, 392, 393, "394"), CCLS.) and matrix		2003/01/23 12:19
. 1193 ((370/386, 387, 388, 389, 392, 393, "394").CCLS.) and switch USPAT, USPA		203	((370/300, 307, 300, 300, 302, 300, 307, 307, 307, 307, 307, 307, 307		
1193 ((370/386, 387, 388, 389, 392, 393, "394").CCLS.) and switch USPAT: US-PGPUB; DERWENT USPAT: US				1	
. ((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 328) ((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 388) ((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 388) (((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 388) (((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 388) (((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 388) (((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 388) (((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 388) (((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 388) (((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 388) (((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 388) ((((370/386, 387, 388, 389, 392, 383, 394,		4402	((270/206 397 388 380 392 393 "394") CCLS) and switch	1	2003/01/23 12:20
62 ((370/386, 387, 388, 389, 392, 393, "394").CCLS.) and switch adj matrix 3410 ((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS.) and switch adj matrix 1 ((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS.) and rearrangebls3 (((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS.) and non-block\$3 ((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS.) and non-block\$3 (((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS.) and non-block\$3 ((((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS.) and non-block\$3) and (re-arrang\$3 or resequenc\$3) (((((((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS.) and non-block\$3) and (re-arrang\$3 or resequenc\$3) and ((((((((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS.) and non-block\$3) and (re-arrang\$3 or resequenc\$3) and (re-arrang\$3 or resequen	-	1193	((370/300, 307, 300, 309, 392, 393, 394).0020.) and omion		
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- 3410 ((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS. (((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS.) and switch adj matrix (((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS.) and rearrangebli\$3 (((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS.) and non-block\$3 (((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS.) and non-block\$3) and (re-arrang\$3 or rearrang\$3 or resequenc\$3) ((((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS.) and non-block\$3) and (re-arrang\$3 or rearrang\$3 or resequenc\$3) ((((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS.) and non-block\$3) and clos ((((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS.) and non-block\$3) and clos (((((((((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS.) and non-block\$3) and sonet ((((((((((((((((((((((((((((((((((((-	62			2000/01/20 12/20
2003/01/28 2003/01/28			adj matrix		
or (340/2.1, 2.2, 2.2, 2.4, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS. 155 (((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21)).CCLS.) and switch adj matrix (((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21)).CCLS.) and rearrangel\$3 ((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21)).CCLS.) and non-block\$3) and (re-arrang\$3 or rearrang\$3) or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS.) and non-block\$3) and (re-arrang\$3 or rearrang\$3) or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS.) and non-block\$3) and (re-arrang\$3 or rearrang\$3) or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS.) and non-block\$3) and (re-arrang\$3 or rearrang\$3 or resequenc\$3) ((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21)).CCLS.) and non-block\$3) and (re-arrang\$3 or resequenc\$3) (((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21)).CCLS.) and non-block\$3) and (re-arrang\$3 or resequenc\$3) (((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21)).CCLS.) and non-block\$3) and (re-arrang\$3 or resequenc\$3)) and clos ((((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21)).CCLS.) and non-block\$3) and (re-arrang\$3 or resequenc\$3)) and clos ((((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21)).CCLS.) and non-block\$3) and sonet ((((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21)).CCLS.) and non-block\$3) and sonet ((((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21)).CCLS.) and non-block\$3) and sonet ((((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21)).CCLS.) and non-block\$3) and sonet ((((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21)).CCLS.) and non-block\$3) and sonet ((((((((((((((((((((((((((((((((((((**************************************		2003/01/28 10:13
155 (((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 328)") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS.) and switch adj matrix (((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21)).CCLS.) and rearrangel\(^{\\$3}\) ((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21)).CCLS.) and non-block\(^{\\$3}\) (((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21)).CCLS.) and non-block\(^{\\$3}\) (((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21)).CCLS.) and non-block\(^{\\$3}\) (((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21)).CCLS.) and non-block\(^{\\$3}\) (((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21)).CCLS.) and non-block\(^{\\$3}\) and (re-arrang\(^{\\$3}\) or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS.) and non-block\(^{\\$3}\) and (re-arrang\(^{\\$3}\) or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS.) and non-block\(^{\\$3}\) and (re-arrang\(^{\\$3}\) or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS.) and non-block\(^{\\$3}\) and (re-arrang\(^{\\$3}\) or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS.) and non-block\(^{\\$3}\) and sonet ((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.28)).CCLS.) and non-block\(^{\\$3}\) and sonet ((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.28)).CCLS.) and non-block\(^{\\$3}\) and sonet (((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.28)).CCLS.) and non-block\(^{\\$3}\) and sonet (((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.28)).CCLS.) and non-block\(^{\\$3}\) and sonet (((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.28)).CCLS.) and non-block\(^{\\$3}\) and sonet (((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.28)).CCLS.) and reconfigura\(^{\\$4}\) near 4 tim\(^{\\$3}\) (((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 328)).CCLS.) and reconfigura\(^{\\$4}\) near 4 tim\(^{\\$3}\) (((370/389, CCLS.)) and non-block\(^{\\$3}\) (((370/389, SCLS.)) and non-b	-	3410	((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 396)	USFAI	2000/01/20 10:12
"398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 2.29).CCLS.) and switch adj matrix ((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21).CCLS.) and rearrangebl\$3 ((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21).CCLS.) and rearrangebl\$3 (((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21).CCLS.) and non-block\$3 (((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21).CCLS.) and non-block\$3) and (re-arrang\$3 or rearrang\$3, 3.21).CCLS.) and non-block\$3) and (re-arrang\$3 or rearrang\$3 or resequenc\$3) ((((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21).CCLS.) and non-block\$3) and (re-arrang\$3 or rearrang\$3 or resequenc\$3) ((((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21).CCLS.) and non-block\$3) and (re-arrang\$3 or resequenc\$3) and (re-arrang\$3 or resequenc\$3)) and clos (((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21).CCLS.) and non-block\$3) and sonet (((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21).CCLS.) and non-block\$3) and sonet (((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21).CCLS.) and non-block\$3) and sonet (((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21).CCLS.) and non-block\$3) and sonet (((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21).CCLS.) and non-block\$3) and sonet (((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21).CCLS.) and non-block\$3) and sonet (((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21).CCLS.) and non-block\$3) and sonet (((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21).CCLS.) and non-block\$3) and sonet (((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21).CCLS.) and reconfigura\$4 near4 tim\$3 ((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21).CCLS.) and reconfigura\$4 near4 tim\$3 ((((370/386, 387, 388, 380, 392, 393, 394, 352, 357, 422,			or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCL3.	LICDAT	2003/01/23 12:40
2. 3,21), CCLS, and switch adj matrix ((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 321)), CCLS, and rearrangebl\$3 ((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 328)), CCLS, and non-block\$3 ((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 328)), CCLS, and non-block\$3) and (re-arrang\$3 or rearrang\$3) ((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 328)), CCLS, and non-block\$3) and (re-arrang\$3 or rearrang\$3 or resequenc\$3) ((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 328)), CCLS, and non-block\$3) and (re-arrang\$3 or rearrang\$3 or resequenc\$3) ((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 321)), CCLS, and non-block\$3) and (re-arrang\$3 or rearrang\$3 or resequenc\$3)) ((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 321)), CCLS, and non-block\$3) and (re-arrang\$3 or rearrang\$3 or resequenc\$3)) and clos (((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 321)), CCLS, and non-block\$3) and (re-arrang\$3 or resequenc\$3)) ((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 321)), CCLS, and non-block\$3) and sonet ((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 321)), CCLS, and non-block\$3) and sonet ((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 321)), CCLS, and timing ((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 321)), CCLS, and timing ((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 321)), CCLS, and timing ((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 321)), CCLS, and rearrang\$3 or and timing ((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 321)), CCLS, and rearrang\$3 or and rearran	-	155	(((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422,		2003/01/23 12.43
1 ((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, USPAT; USPAT			"398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2,	1	
"398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS.) and rearrangebl\$3 ((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21)).CCLS.) and non-block\$3 (((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21)).CCLS.) and non-block\$3 (((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21)).CCLS.) and non-block\$3) and (re-arrang\$3 or rearrang\$3) ((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21)).CCLS.) and non-block\$3) and (re-arrang\$3 or rearrang\$3 or resequenc\$3) ((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21)).CCLS.) and non-block\$3) and (re-arrang\$3 or rearrang\$3 or resequenc\$3)) and clos ((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21)).CCLS.) and non-block\$3) and (re-arrang\$3 or resequenc\$3)) and clos ((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21)).CCLS.) and non-block\$3) and sonet ((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21)).CCLS.) and timing ((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21)).CCLS.) and timing ((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21)).CCLS.) and timing ((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21)).CCLS.) and reconfigura\$4 near4 tim\$3 1044 (((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, 3.21)).CCLS.) and reconfigura\$4 near4 tim\$3 2003/01/23 2003/01/23 2003/01/23 2003/01/23			3.21)).CCLS.) and switch adj matrix		2002/01/23 12:50
3.21)).CCLS.) and rearrangebl\$3 (((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, USPAT; USPAT; 398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 321)).CCLS.) and non-block\$3) and (re-arrang\$3 or rearrang\$3) or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 321)).CCLS.) and non-block\$3) and (re-arrang\$3 or rearrang\$3) or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 321)).CCLS.) and non-block\$3) and (re-arrang\$3 or rearrang\$3 or resequenc\$3) ((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, USPAT; 398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS.) and non-block\$3) and (re-arrang\$3 or rearrang\$3 or resequenc\$3) ((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, USPAT; 398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS.) and non-block\$3) and sonet ((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, USPAT; 398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS.) and non-block\$3) and sonet ((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS.) and non-block\$3) and sonet ((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS.) and timing (((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS.) and timing (((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, USPAT; 2003/01/23	-	1	(((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422,		2003/01/23 12.30
235 (((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422,			"398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2,		
"398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS.) and non-block\$3 ((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, US-PGPUB; 3.21)).CCLS.) and non-block\$3 (((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS.) and non-block\$3) and (re-arrang\$3 or resequenc\$3) (((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS.) and non-block\$3) and (re-arrang\$3 or resequenc\$3) (((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS.) and non-block\$3) and clos (((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS.) and non-block\$3) and sonet ((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS.) and timing ((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS.) and timing ((((370/386, 387, 388, 389, 392, 393, 394, 352, 357, 422, "398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.27, 2.28, 3.2, 3.21)).CCLS.) and reconfigura\$4 near4 tim\$3 (340/2.22).CCLS. (370/389).CCLS.) and non-block\$3			3.21)).CCLS.) and rearrangebl\$3	I .	0000/04/02 45:4
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3.21)).CCLS.) and reconfigura\$4 near4 tim\$3 -	-	14	(((3/0/380, 387, 388, 388, 382, 383, 384, 302, 307, 422,	1	
- 57 (340/2.22).CCLS. USPAT 2003/01/23 - 708 (370/389).CCLS. USPAT 2003/01/23 - (370/389).CCLS.) and non-block\$3			"398") or (340/2.1, 2.2, 2.22, 2.24, 2.26, 2.21, 2.26, 3.2,		
708 (370/389).CCLS. USPAT 2003/01/23 34 ((370/389).CCLS.) and non-block\$3 USPAT; 2003/01/23	İ			I	2003/01/23 15:3
34 ((370/389).CCLS.) and non-block\$3 USPAT; 2003/01/23	-	ı		1	1
1 34 ((3/0/303).COEO./ and non blooked	-		(370/389).CCLS.		
	-	34	((370/389).CCLS.) and non-block\$3	*	2003/01/23 13.4
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